

Abstract of the Disclosure

A method and apparatus for the wireless transmission of data between one computer and one or more other computers with the aid of the DAB system or a corresponding system for the wireless transmission of digital data. The transmitting computer is connected to a DAB transmitter and the receiving computer is connected to a respective DAB receiver. Information that is outputted intermittently from the transmitting computer is stored intermediately in a memory of a first adaptation circuit between the transmitting computer and the DAB transmitter. The information is outputted essentially continuously from the transmitter memory to the DAB transmitter under the control of an outfeed oscillator in the adaptation circuit. The transmitted information is received by a DAB receiver and fed into a memory provided in a second adaptation circuit under the control of an infeed oscillator in the second adaptation circuit. The two oscillators operate on substantially the same frequency, and the receiving computer is caused to fetch information intermittently from the memory in the second adaptation circuit.